PM, comprising of 7223 MW load from incandescent lamps and 4249 MW from fluorescent lamps, assuming that all lamps get the required amount of power from the supply system. These findings are only of an indicative nature.

Sales Turnover of Drug Companies

970. SHRI RAFIQUE ALAM; Will the Minister of INDUSTRY be pleased to state:

(a) what are the names of various units of Wockhardt, Glaxo, German Remedies, Wyeth, John Wyeth Lyka and Cadila alongwith the details of their activities and the numes of their directors;

(b) what are the names of the pro ducts Marketed by each of these compani es in each group at the prices prevailing under Drugs Price Control Order, 1970 or at prices for which no approval has beSn tuken from his Ministry,

(c) what are the prices being charged for each of the packs and the sales turnover is number of packs during the last three years, year-wise; and

(d) what are the names of products in respect of which representations of each group of companies under Paragraph 27 are pending from the inception of the Drugs "Price Control Order, 1979?

THE MINISTER OF STATE IN THE DEPARTMENT OF CHEMICALS AND PETRO-CHEMICALS IN THE MINISTRY OF INDUSTRY (SHRI R. K. JAICHANDRA SINGH): (a) to (d) The details called for in the question are quite voluminous and are not readily available. The time and efforts required for collection of tltese will not be commensurate with the results likely to be achieved.

Load shedding In Delhi

971. SHRI J. P. GOYAL;

PROF. C. LAKSHMANNA:

Will the Minister of ENERGY be pleased to state:

(a) the number of times load shedding was resorted to in Delhi during the month of July, 1987;

(b) the period for which load shedding was resorted to each time;

(c) the reasons for such a heavy load shedding; arid

(d) the remedial measuers taken by Government to ensure regular power supply in Delhi and to make Delhi self-sufficient in power supplies?

THE MINISTER OF STATE IN THE DEPARTMENT OF POWER IN THE MINISTRY OF ENERGY (SHRIMATI SUSHILA ROHATGI): (a) to (c) Required details of load shedding done in July 1987 (upto 28th) are given in the enclosed statement *(See* below).

(d) To meet the growing demand *ot* power in Delhi, two Thermal units *ot* 67.5 MW each are heitg installed at Rajgrrat Power House which are expected to be commissioned in 1988-89. Delhi will also get its-share from the Salal Hydro Electric Power Project in the Central Sec-tor which is expected to be commissioned this year. In addition, 4X210 MW thermal Station is being set up by the National Thermal Power Corporation Ltd. at Dadri mainly to cater to the requirements of Delhi.